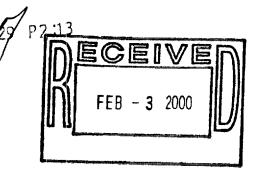
Andrew Lessman's— WINNING COMBINATION™

The Informed Choice for Nutritional Supplements

January 26, 2000

Director Special Nutritionals Center for Food Safety and Applied Nutrition FDA 200 C Street S.W. Washington, DC 20204



RE: Fat Control Meal Repair Packets

Dear Sir / Madam:

This is a 30-day notification for a dietary supplement. The product name is **Fat Control Meal Repair Packets**. The structure / function claims on all sizes and configurations of this product are identical. They are as follows:

The first rule in weight-loss is to reduce the fat you eat. **Fat Control** accomplishes this with a natural healthy fiber called Chitosan, which has the remarkable ability to hold on to dietary fat, so even after you've eaten a fatty meal, Chitosan can block the absorption of some of that fat. Studies have shown that the Chitosan in one packet of **Fat Control** can block the absorption of over 100 calories of fat!

Weight-loss also requires that you reduce your caloric intake, requiring the self-control necessary to eat smaller meals. Fat Control helps you do this with a standardized extract of the Garcinia Cambogia fruit (HCA). Taken before a meal, this natural, non-stimulant appetite suppressant helps you eat less without the negative side effects associated with diet pills.

The latest research confirms the importance of limiting carbohydrate intake. Weight-loss experts now consider carbohydrate the major cause of overweight in our "low-fat" society. This stems from "dieters" replacing the fat in their diet with carbohydrates, which are easily converted to body fat. The Garcinia in each Meal Repair Packet can reduce the conversion of the carbohydrate you eat into unwanted body fat.

Carbohydrates can also cause an "insulin-effect" which results in greater fat storage, so Fat Control supports healthy carbohydrate and insulin metabolism with special forms of the trace minerals Chromium and Vanadium. Fat Control also helps maximize fatburning by delivering high levels of the B-Complex vitamins, Vitamin C and Lysine.

Respectfully Submitted,

Rob Maltas

Director, Product Development

LET 4953